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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re U.S. Patent No. 6,999,791)	Serial No. 09/506,449
Inventor(s): Akira ISHIKURA et al)	Filed: February 18, 2000
Issue Date: February 14, 2006)	Attorney Docket No. 001701.86409

For: MOBILE COMMUNICATION TERMINAL APPARATUS WITH DATA COMMUNICATION

FUNCTION

REQUEST FOR CERTIFICATE OF CORRECTION

U.S. Patent and Trademark Office Customer Service Window Randolph Building, Mail Stop: Certificate of Correction Branch 401 Dulany Street Alexandria, VA 22314 of Correction

Sir:

Pursuant to 35 U.S.C. § 254 and 37 C.F.R. § 1.322, this is a request for the issuance of a Certificate of Correction in the above-identified patent. Two (2) copies of PTO Form 1050 are appended. The complete Certificate of Correction involves one page.

The mistake identified in the appended Form occurred through no fault of the Applicants, as clearly disclosed by the records of the application, which matured into this patent. Enclosed for your convenience is the relevant portion of the original claims filed February 18, 2000.

Issuance of the Certificate of Correction containing the correction is respectfully requested. Since this change is necessitated through no fault of the Applicants, no fee is believed to be associated with this request. Nonetheless, should the Patent and Trademark Office determine that a fee is required, please charge our Deposit Account No. 19-0733.

Respectfully submitted,

BANNER & WITCOFF, LTD.

Dated: June 5, 2006

1001 G Street, N.W. (11th Fl.) Washington, D.C. 20001 (202) 824-3000 Gary D. Fedorochko Registration No. 35,509

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.:

6,999,791

DATED:

February 14, 2006

INVENTOR(S):

Akira ISHIKURA et al

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In Column 22, Claim 3, Line 45:

Please replace "unction" with --function--

Mailing Address of Sender:

U.S. PAT. NO 6,999,791

Banner & Witcoff, Ltd. 11th Floor 1001 G Street, N.W. Washington, DC 20001-4597 No. of add'l copies @ \$0.50 per page

UNITED STATES PATENT AND TRADEMARK OFFICE **CERTIFICATE OF CORRECTION**

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UNITED STATES CONTINUING UTILITY PATENT APPLICATION

under 37 C.F.R. § 1.53(b)

Page 1



Atty. Docket No. 1701.86409 Customer No. 22907

Assistant Commissioner of Patents Box Patent Applications Washington, D.C. 20231

Enclosed herewith is a continuing patent application and the following papers:

First Named Inventor (or application identifier):

Akira Ishikura et al.

Title of Invention:

MOBILE COMMUNICATION TERMINAL APPARATUS WITH DATA

COMMUNICATION FUNCTION

j		Continuation
		Divisional
:==		Continuation-in-Part
() ()		of prior application No. <u>08/887,328</u> , filed <u>July 2, 1997</u>
1. 🗐	Speci	fication 80 pages (including specification, claims abstract)
2.	■ Decla	ration/Power of Attorney:
Ţ		Copy from Prior Application (for continuation or divisional application)
14.)		Newly Executed Declaration (for CIP application)
5		Deferred under 37 C.F.R. § 1.53(f)
M H		Deletion of Inventor(s) - Signed statement attached deleting inventor(s) named in the prior application, see 37 C.F.R. §§ 1.63(d)(2) and 1.33(b)
		Incorporation by Reference - The entire disclosure of the prior application, from which a copy of the

- Incorporation by Reference The entire disclosure of the prior application, from which a copy of the oath or declaration is supplied is considered as being part of the disclosure of the accompanying application and is hereby incorporated by reference therein
- 3. 22 Distinct sheets of Formal □ Informal Drawings
- 4. Preliminary Amendment
- 5. Information Disclosure Statement
 - Form 1449
 - A copy of each cited prior art reference
- 6. **Assignment**
 - ☐ Assignment with Cover Sheet attached
 - Assignment filed in prior application. Application assigned to: Kabushiki Kaisha Toshiba

22. A hand held phone according to claim 21, further comprising second power-OFF control means for, when neither the power-OFF instruction nor the power-ON instruction are sent back within a predetermined period of time after the power-OFF request is output to said data terminal device, turning off the power supply of said hand held phone.

23. A hand held phone which is connected to a data terminal device having a predetermined communication control function required for performing a mobile data communication, and has a function of transmitting transmission data of the data terminal device to a base station via a radio channel, receiving reception data coming from the base station via the radio channel, and transferring the reception data to the data terminal device, comprising:

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status information display control means for, when status information representing an operation state of the data terminal device is transferred from the data terminal device while a communication mode in which the data terminal device leads connection control between said hand held phone and the base station is set, displaying the transferred status information on a display unit.

24. A hand held phone which is connected to a data terminal device having a predetermined communication control function required for performing a mobile data